Search Results -

Terms	Documents
L14 and (bisect\$ or fucosylat\$)	17

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US Patents Full-Text Database US OCR Full-Text Database

Database:

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Refine Search

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Search History

Printable Copy DATE: Thursday, January 03, 2008 **Purge Queries Create Case**

Set Name side by side	Query	Hit Count	Set Name result set
DB=F	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR		
<u>L15</u>	L14 and (bisect\$ or fucosylat\$)	17	<u>L15</u>
<u>L14</u>	L13 and (GnTIII or GnT near III or GnT near V or mannosidase near II)	20	<u>L14</u>
<u>L13</u>	(glycoengineer\$ or glycosylation near engineer\$) near10 (antibod\$ or immunoglo\$)	42	<u>L13</u>
<u>L12</u>	L11 and (glycoengineer\$ or glycosylation near engineer\$)	14	<u>L12</u>
<u>L11</u>	L10 and (mannosidase near II or galactosyltransferase\$ or acetylglucosaminyltransferase\$)	144	<u>L11</u>
<u>L10</u>	L9 and glycosyltransferase\$	149	<u>L10</u>
<u>L9</u>	L6 and (ADCC or Fc near mediated) near10 (immunoglo\$ or antibod\$)	346	<u>L9</u>
<u>L8</u>	L7 and (CHO or SP2/0 or BHK or NS0)	340	<u>L8</u>
<u>L7</u>	L6 and (ADCC or Fc near mediated)	358	<u>L7</u>
<u>L6</u>	glycosylat\$ near5 muta\$	2046	<u>L6</u>
<u>L5</u>	L4 and (CHO or chinese or NS0 or Sp2/o)	1	<u>L5</u>

END OF SEARCH HISTORY

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Page 2 of 2

Search Results -

Terms	Documents
(GnT-III or GnT-V) near20 ADCC	1

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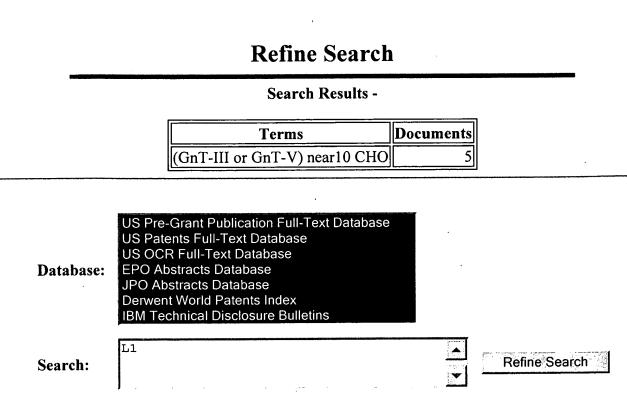
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Set Name side by side	Query	Hit Count	Set Name result set
DB=PGP	PB, $USPT$, $USOC$, $EPAB$, $JPAB$, $DWPI$, $TDBD$; $PLUR = YE$	S; $OP = OR$	
<u>L5</u>	(GnT-III or GnT-V) near20 ADCC	1	<u>L5</u>
<u>L4</u>	(GnT-III or GnT-V) near20 (ADCC or antibod\$)	41	<u>L4</u>
<u>L3</u>	GnT-III near20 (ADCC or antibod\$)	37	<u>L3</u>
<u>L2</u>	GnT-III	90	<u>L2</u>
DB=PGP	PB, USPT, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=	<i>OR</i>	
T.1	6461863 [pn]	2	1.1



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DATE: Wednesday, January 02, 2008 Purge Queries Printable Copy Create Case

Set Name Query side by side

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DB=PGPB, USPT, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR

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L1 (GnT-III or GnT-V) near10 CHO

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Freeform Search

US Pre-Grant Publication Full-Text Data US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins	base		·
6461863 [pn] Term:			
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DATE: Thursday, January 03, 2008 Purge Que	ries Printable Copy	Create Case	
Set Name Query side by side		Hit Count	Set Name result set
DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBI); PLUR=YES; OP=OR		
<u>L4</u> (acetylglucosaminyltransferase or mannosi	dase near II) near10 AD	CC 31	<u>L4</u>
DB=PGPB, USPT, EPAB, JPAB, DWPI, TDBD; PLU	R = YES; $OP = OR$		
<u>L3</u> 11 and acetylglucosaminyltransferase		1	<u>L3</u>
<u>L2</u> 11 and mannosidase		1	<u>L2</u>
DB=PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBI	o; PLUR=YES; OP=OR		
<u>L1</u> 6461863 [pn]		2	<u>L1</u>

Search Results -

Terms	Documents
L4 and (CHO or chinese or NS0 or Sp2/o)	1

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Set Name side by side	Query	Hit Count	Set Name result set
•	B, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=Y	ES; OP=OR	
<u>L5</u>	L4 and (CHO or chinese or NS0 or Sp2/o)	1	<u>L5</u>
<u>L4</u>	6602684 [pn]	3	<u>L4</u>
DB=PGPB	B,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OF	P=OR	
<u>L3</u>	L1 and (CHO or chinese or NS0 or Sp2/o)	1	<u>L3</u>
<u>L2</u>	L1 and (CHO or chinese or NSo or Sp2/o)	1	<u>L2</u>
<u>L1</u>	20050079605	2	<u>L1</u>

Search Results -

Terms	Documents
beta near5 GalT near5 (clon\$ or gene)	7

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US OCR Full-Text Database

Database:

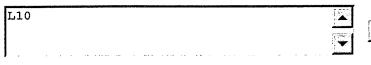
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Set Name		Hit Count	Set Name result set
DB=PC	GPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=	:OR	
<u>L10</u>	beta near5 GalT near5 (clon\$ or gene)	7	<u>L10</u>
<u>L9</u>	GalT near5 (clon\$ or gene)	126	<u>L9</u>
<u>L8</u>	GalT	2941	<u>L8</u> .
<u>L7</u>	beta near5 4 near3 galactosyltransferase\$ near5 (clon\$ or gene)	9	<u>L7</u>
DB=PC	GPB, USPT, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR		
<u>L6</u>	beta near5 4 near3 galactosyltransferase\$	92	<u>L6</u>
<u>L5</u>	beta near5 galactosyltransferase\$	874	<u>L5</u>
<u>L4</u>	beat near5 galactosyltransferase\$	0	<u>L4</u>
<u>L3</u>	galactosyltransferase\$ near10 (Fc or ADCC)	6	<u>L3</u>
<u>L2</u>	galactosyltransferase\$	1974	<u>L2</u>
<u>L1</u>	galactosyltransferase4	0	<u>L1</u>

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Day: Thursday

Date: 1/3/2008 Time: 15:01:33

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name. Additionally, enter the **first few letters** of the Inventor's First name.

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umana	pablo	Search

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Inventor Name Search

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